

CLAIMS:

1. A desk top or vertical surface storage rack for small items, including:
 - a rectangular, U-shaped base having a pair of outwardly extending legs separated by an outwardly opening transversely extending slot, an outwardly opening strip receiving slit formed in each of said outwardly extending legs and a wider strip receiving slit formed in the bottom of said slot,
 - at least one pair of retainer loops formed of a strip of a tough, resilient, abrasive-resistant resin,
 - each of said retainer loops having a bight portion positioned outwardly of said outwardly extending legs of said U-shaped base and two legs extending from said bight portion, one of said legs of each strip having its distal end positioned in said strip receiving slit of one of said base outwardly extending legs and the other of said legs positioned in said wider strip receiving slit in said bottom of said slot, and
 - means to fasten the distal ends of said retainer loop legs to said base.
2. The desk top storage rack of claim 1 in which said other of said legs of each strip positioned in said wider strip receiving slit in said bottom of said slot are formed integrally with each other to form a bight portion between said pair of retainer loops.
3. The desk top storage rack of claim 1 in which said means to fasten said distal ends of said retainer loop legs to said base includes a rod extending through said upstanding legs of said base and through said retainer loops.

4. The desk top storage rack of claim 2 in which said means to fasten said distal ends of said retainer loop legs to said base includes a rod extending through said upstanding legs of said base and through said retainer loops.

5. The desk top storage rack of claim 1 in which said base has side walls extending generally at right angles to said retainer loops and a groove is formed in each of said side walls of said base for mounting said base in a receiver.

6. The desk top storage rack of claim 2 in which said base has side walls extending generally at right angles to said retainer loops and a groove is formed in each said side walls of said base for mounting said base to a receiver.

7. A storage rack for small articles, comprising:

an elongated housing having side walls, a bottom wall and end walls,

an elongated support bar extending between said end walls,

a multiplicity of retainer loops mounted side by side on said elongated support bar,

each retainer loop formed of a continuous strip of tough, resilient, abrasion-resistant resin and having a bight portion and two legs, and

an opening formed in each leg near its distal end for mounting said retainer loop on said elongated support bar,

each opening having an eyelet surrounding said opening with contiguous legs of adjacent loops being held together by a single eyelet.